77 (4)

AUTHOR:

Kudokotsev, V. P.

807/20-126-5-66/69

TITLE:

Regeneration of Extremities in Ablepharus deserti Strauch (Regeneratsiya konechnostey u pustynnogo gologlaza (Ablepharus

PERIODICAL:

Doklady Akademii nauk SSSR, 1959, Vol 126, Nr 5, pp 1141 - 1144

ABSTRACT:

As is well known some lizard species are able to regenerate their extremities imperfectly. The species mentioned in the title has this property (Refs 3,7). With the reptiles these processes are insufficiently investigated in contrast to amphibiums (Refs 6,8). Since the lizards belong to the most inferior terrestrial amniote vertebrates, the greatest part of which has lost the said property, the problem mentioned is interesting. Its results must contribute to the comprehension of the alterations to which the regeneration processes are subjected under the conditions of the manner of living on land. With the first series of the said lizards the right hind-legs were amputated in the distale 1/3 of the upper part of the thigh. The material was fixed on the 1st, 2nd, 5th, 7th, 10th, 12th, 15th, 20th, 30th, 45th, 60th, 106th, and 120th day after the amputation. In

Card 1/3

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Regeneration of Extremities in Ablepharus deserti SOV/20-126-5-66/69

the second series the extremities were amputated in an oblique cut whereby the amputation surface was enlarged. The dependence of the regeneration on the size of this surface was studied. Figures 1-3 show microphotographs of the regenerates. The results of the investigations testify that the main steps of the regeneration of an extremity of the mentioned lizard are like the regeneration steps of the Urodela and Anura (amphibiums) with respect to some fundamental peculiarities. This apart from other notions (Ref 1) points to the fact that a distant ancestor of the land vertebrates which possessed walking extremities was capable of the regeneration. The missing of this ability at the most land vertebrates is based on the loss of this capacity in the course of the phylogenesis under conditions of the manner of living on land. This loss is not effected by a weakening of the regeneration capacity of the texture. Apparently it is a consequence of the disturbance of the texture interrelations necessary for the regeneration which were proper to the ancestors of the land vertebrates. The intensity decrease of the texture destruction especially of the skeleton in the rest of the extremities could lead to such a disturbance,

Card 2/3

"APPROVED FOR RELEASE: 06/19/2000 Regeneration of Extremities in Ablepharus deserti furthermore the rapid overgrowth of the connective tissue preventing the regeneration of the muscular system and the growing of the nerves into the epidermis cap. There are 3 figures and 15 references, 7 of which are Soviet. ASSOCIATION: Khar'kovskiy gosudarstvennyy universitet im. A. M. Gor'kogo PRESENTED: March 11, 1959, by I. I. Shmal'gauzen, Academician SUBMITTED: February 19, 1959 Card 3/3

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KUDOKOTSEV, V.P.

Stimulation of extremital regeneration in lizards by additional innervation. Dokl. AN SSSR 142 no.1:233-236 Ja '62. (MIRA 14:12)

1. Khar'kovskiy gosudarstvonnyy universitet im. A.M. Gor'kogo Predstavleno akademikom I.I. Shmal'gauzenom.
(REGENERATION (BIOLOGY))
(EXTREMITIES (ANATOMY)—INNERVATION)

KUDOKOTSEV, V.P.

Influence of the central nervous system on the regeneration of tissues and organs in reptiles. Dokl. AN SSSR 153 no.3: 733-736 N '63. (MIRA 17:1)

1. Khar'kovskiy gosudarstvennyy universitet im. A.M. Gor'kogo. Predstavleno akademikom I.I. Shmal'gauzenom.

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KUDOKOTSEV, V.P.

Stimulation of the regeneration process in mammalian extremities by the action of tissue extract. Nauch. dokl. vys. shkoly; biol. nauki no.3:40-43 *64 (MIRA 17:8)

1. Rekomendovana kafedroy zoologii pozvonochnykh Khar'kov-skogo gosudarstvennogo universiteta imeni Gor'kogo.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120012-8"

KUDOKOTSEV, V.P.

Stimulation of the regeneration process in mammalian extremities by the action of tissue extract. Nauch. dokl. vys. shkoly; biol. nauki no.3:40-43 *64 (MIRA 17:8)

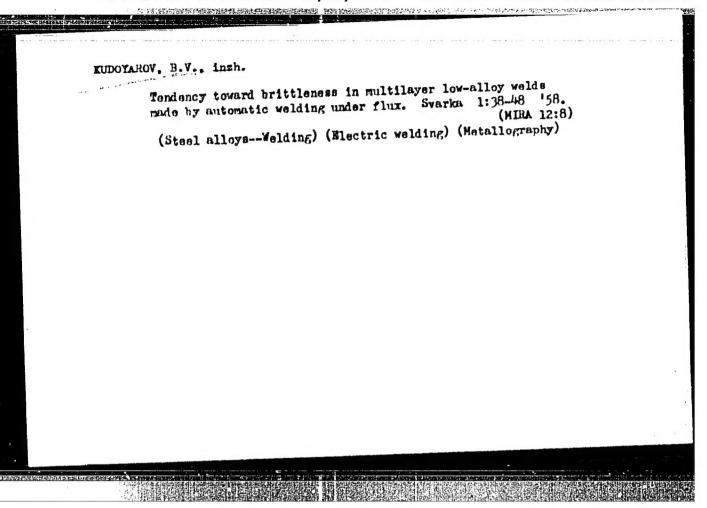
1. Rekomendovana kafedroy zoologii pozvonochnykh Khar'kovskogo gosudarstvennogo universiteta imeni Gor'kogo.

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KUDOKOTSEV, V.P.; KUNTSEVICH, V.A.

Stimulation of the restorative processes by the method of trypain and calcium chloride treatment of the surgical wound following amputation of external organs in mammals. Biul. eksp. biol. i med. 60 no.9:106-109 S *65. (MIRA 18:10)

1. Biologicheskiy fakul tet Khar kovskogo universiteta.



MUDOYAROV, Docent G. Kn.

"Partial Transplantation of the Corneal Envelope Complicated by a Displacement of the Vitreous Body." Vest. Oftalmol., No. 5, 1949.

。 1975年代1987年發展的時期的發展的時期發展。2014年1975年,2015年1975年1975年1975年(1975年1975年)(1975年1975年1975年)2015年1975年1975年1975年1975年

KUDOYAROV, G.Kh., dotsent

Results of studying the onset and course of trachons. Vest.oft. 34 no.4:17-20 J1-Ag '55. (MLRA 8:10)

1. Is Bashkirskogo nauchno-issledovatel'skogo trakhomatosnogo instituta (dir.dotsent G.Zh.Kudoyarov, mauchnyy rukovoditel' saslushennyy deyatel' nauki prof. V.I.Spasskiy)

(TRACHOMA, physiology.

form & course)

CIA-RDP86-00513R000827120012-8 "APPROVED FOR RELEASE: 06/19/2000

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USSR / Virology. Viruses of Man and Animals. Chlamydozou.

: Ref Thur - Biologiya, No 22, 1958, No. 99187 Abs Jour

Author

: Kudoyarov, G. Kh.

Inst Title : Stato Scientific Research Institute for Eye Diseases : On Question of Differential Diagnosis of the Acute

Incipient Feriod of Trachoma and Conjunctivitis with

Inclusions

Orig Pub

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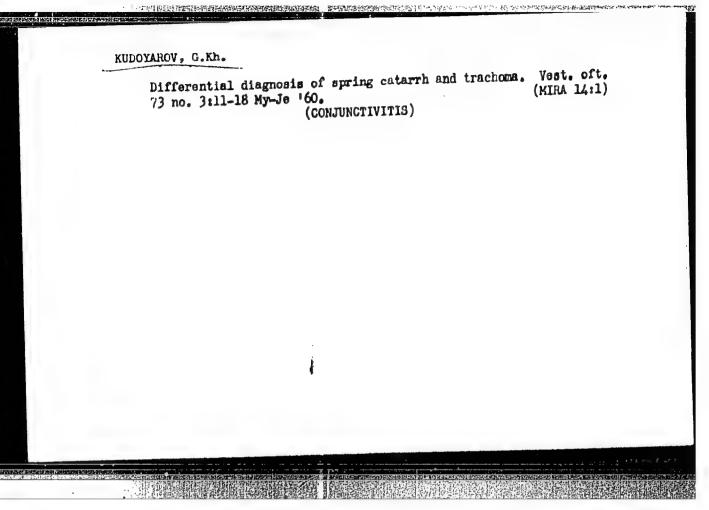
Card 1/1

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CIA-RDP86-00513R000827120012-8" APPROVED FOR RELEASE: 06/19/2000

SYSOTEV, F.; KUDOTAROV, G.

First All-China Conference on the Control of Trachoma. Vest.oft.
(MIRA 12:4)
72 no.2:52-55 Mr-Ap 159.
(HARDIN, CHINA-COMJUNCTIVITIS, GRANULAR-CONGRESSES)



KUDOYAROV, G. Kh.

Doc Med Sci - (diss) "Appearance and course of trachoma." Kuybyshev, 1961. 22 pp; (Kuybyshev State Medical Inst); 250 copies; price not given; (KL, 6-61 sup, 235)

KUDOYARCV, G.Kh., dotsent; CHEMODALOVA, L.Ye., nauchnyy sotrudnik

Cataract extraction in glaucomatous eyes. Vest.oft. no.4:24-29 '61. (MIRA 14:11)

l. Kafedra glaznykh bolezney Bashkirskogo gosudarstvennogo meditsinskogo instituta, Bashkirskiy nauchno-issledovatel'skiy trakhomatoznyy institut. (GLAUCOMA) (CATARACT)

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KUDOYAROV, G.Kh., dotsent; MESHCHEROVA, N.Kh., kand.med.nauk

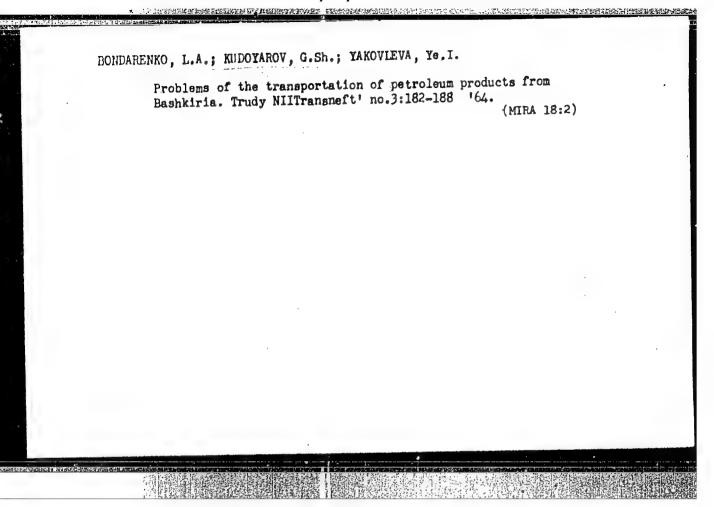
Cytological picture in the agute primary stage of trachoma.

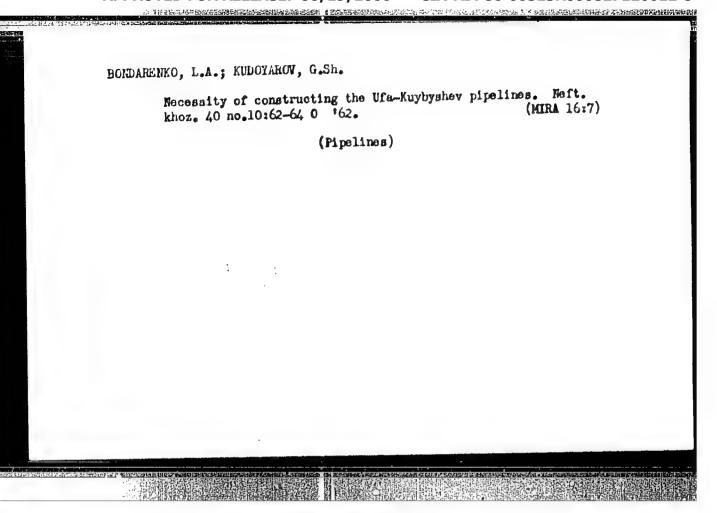
Oft. zhur. 16 no.1:7-11 '61. (MIRA 14:3)

1. Iz Bashkirskogo nauchno-issledovatel skogo trakhomatoznogo instituta.

(CONJUNCTIVITIS, GRANULAR)

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BONDARTINKO, L.A.; KUDOYAROV, G.Sh.

Nothods for the determination of the level of mechanization in the transport and storage of petroleum and petroleum products.

Transp. i Ehran. nefti pt. c no.2:34-37 [63. (ELA 17:10)

1. Nauchno-impledevatel takiy institut po transportu i khrusmiya nofti i nefteproduktov.

BONDARENKO, L.A.; KUDOYAHOV, G.Sh.

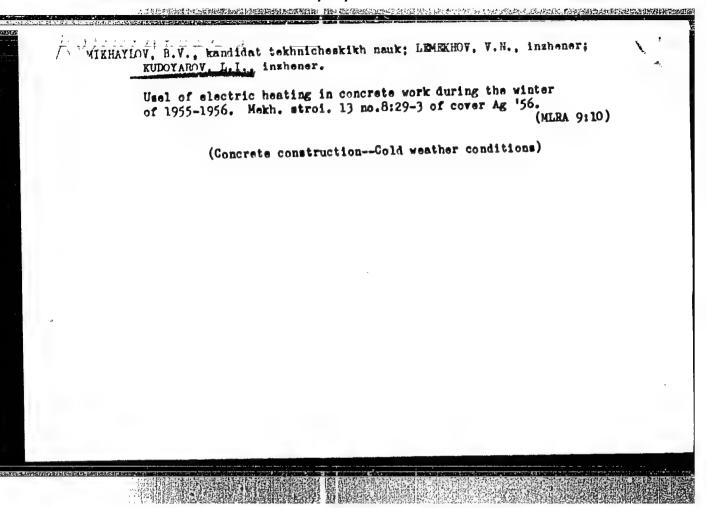
Centralized base for Ufa petreleum refineries. Transp. i khran. nefti no.1:30-32 163. (MLKA 16:9)

1. Nauchno-issledovatel¹skiy institut po transportu i khrameniyu nefti i nefteproduktov.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120012-8"

YAKGVIEVA, Ye.1.; KUDOYAHOV, G.Sb.

Economic efficiency of the water transportation of mazut with internavigational storage. Trudy NIITransneft' no.3:189-192 (MIRA 18:2)



KUDOYAROV, L.I., insh.

Precast reinforced-concrete structural elements. Inerg.stroi.
no.5:173-177 '58. (MIRA 12:5)

1. Nachal'nik otdeleniya OISMX.
(Volga Hydroelectric Power Station--Precast concrete)

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EUDOYAROV, L.I., insh.

Letter to the editor. Energ.strol. no.15:66-67 '59.
(MIRA 13:8)

1. Nachel'nik Laboratorii spetsial'nykh metodov
issledovaniya Vessoyusnogo nauchno-issledovatel'skogo
instituta nerudnoy promyshlennosti.
(Electric velding—Production standards)
(Reinforced concrete)

RUDOYAROV, L.I., kand. tekhn. nauk

Preparation of concrete aggregates in winter. Bet. i shel.bet. 9 no.3:108-112 Mr '63. (MIRA 16:4)

(Aggregates(Building materials)—Cold weather conditions)

ALEKSEYEV, G.P.; ANDON'YEV, V.S.; ARNGOL'D, A.V.; BASKIN, S.M.; BASHMAKOV, N.A.; BEREZIN, V.D.; BERMAN, V.A.; PIYANOV, T.F.; GORBACHEV, V.N.; GRECHKO, I.A.; GRINBUKH, G.S.; GROMOV, M.F.; GUSEV, A.I.; DEMENT'YEV, N.S.; DMITRIYEV, V.P.; DUL'KIN, V.Ya.; ZVANSKIY, M.I.; ZENKEVICH, D.K.; IVANOV, B.V.; INYAKIN, A.Ya.; ISAYENKO, P.I.; KIPRIYANOV, I.A.; KITASHOV, I.S.; KOZHEVNIKOV, N.N.; KORMYAGIN, B.V.; KROKHIN, S.A.; KUDOYAROV, L.I.; KUDRYAVTSEV, G.N.; LARIN, S.G.; LEBEDEV, V.P.; LEVCHENKOV, P.N.; LEMZIKOV, A.K.; LIPGART, B.K.; LOPAREV, A.T.; MALYGIN, G.F.; MILOVIDOVA, S.A.; MIRONOV, P.I.; MIKHAYLOV, B.V., kand. tekhn. nauk; MUSTAFIN, Kh.Sh., kand. tekhn. nauk; NAZIMOV, A.D.; NEFEDOV, D.Ye.; NIKIFÓROV, I.V.; NIKULIN, I.A.; OKOROCHKOV, V.P.; PAVLENKO, I.M.; PODROBINNÍK, G.M.; POLYAKOV, G.Ya.; PUTILIN, V.S.; RUDNIK, A.G.; RUMYANTSEV, Yu.S.; SAZONOV, N.N.; SAZONOV, N.F.; SAULIDI, I.P.; SDOBNIKOV, D.V.; SEMENOV, N.A.; SKRIPCHINSKIY, I.I.; SOKOLOV, N.F.; STEPANOV, P.P.; TARAKANOV, V.S.; TREGUBOV, A.I.; TRIGER, N.L.; TROITSKIY, A.D.; FOKIN, F.F.; TSAREV, B.F.; TSETSULIN, N.A.; CHUBOV, V.Ye., kand. tekhn. nauk; ENGEL', F.F.; YUROVSKIY, Ya.G.; YAKUBOYSKIY, B.Ya., prof.; YASTREBOV, M.P.; KAMZIN, I.V., prof., glav. red.; MALYSHEV, N.A., zam. glav. red.; MEL'NIKOV, A.M., sam. glav. red.; RAZIN, N.V., zam. glav. red. i red. toma; VARPAKHOVICH, A.F., red.; PETROV, G.D., red.; SARKISOV, M.A., prof., red.; SARUKHANOV, G.L., red.; SEVAST'YANOV, V.I., red.; SMIRNOV, K.I., red.; GOTMAN, T.P., red.; BUL'DYAYEV, N.A., tekhn. red. (Continued on next card)

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ALEKSEYEV, G.P. -- (continued). Card 2.

[Volga Hydroelectric Power Station; a technical report on the design and construction of the Volga Hydroelectric Power Station (Lenin), 1950-1958] Volshskaia gidroelektrostantsiia; tekhnicheskii otchet o proektirovanii i stroitel'stve Volshskoi GES imeni V.I.Lenina, 1950-1958 gg. V dvukh tomakh. Moskva, Gosenergoizdat. Vol.2.[Organization and execution of constrution and assembly work] Organizatsiia i proizvodstvo stroitel'no-montazhnykh rabot. Red. toma: N.V.Razin, A.V.Arngol'd, N.L. Triger. 1962. 591 p. (MIRA 16:2)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Razin).

(Volga Hydroelectric Power Station (Lenin) -- Design and construction)

31061. KUDOYAROV, L. KH.

Operatsiya chastichnoy skvoznov peresadki rogovov obolochki pri oslo zhnenii Vypad eniem steklov i dnogo teln. Vestnik oftalmologii, 1949, No. 5, s. 14-16

ZHEREBIN, B.N.; MISHIN, P.P.; KUDOYAROV, M.S.; SUKHENKO, S.I.; RASKIN, V.Z.;
OSTROUKHOV, M.Ya.; RAKOV, V.V.

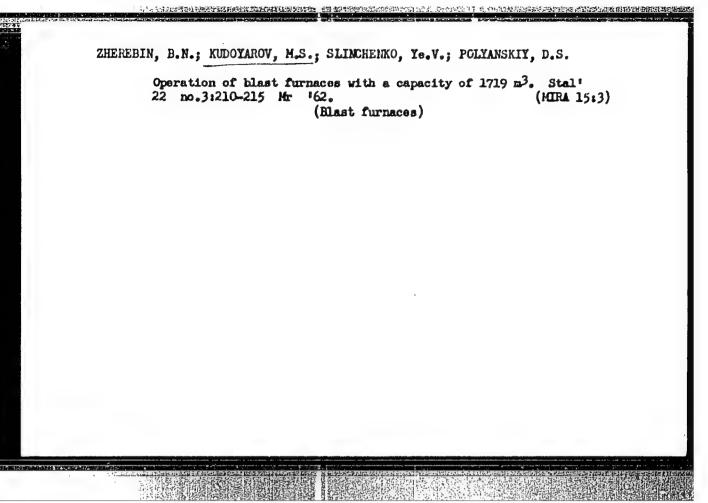
Experimental blast furnace smelting using coke from large-capacity coke ovens. Koks i khim. no.2:23-29 '64. (MIRA 17:4)

1. Kuznetskiy metallurgicheskiy kombinat (for Raskin).
2. Chelyabinakiy institut stali (for Ostroukhov). 3. Kuznetskiy filial Vostochnogo uglekhimicheskogo instituta (for Rakov).

SLINGERMO, Yo.V.; YARMOLINSKIY, N.P.; KUDOYAROV, H.S.; ANAN'YEV, P.V.

Blast furnace operation with evaporation cooling. Metallurg
7 no.7:9-11 Jl '62. (MIRA 15:7)

1. Kuznetskiy metallurgicheskiy kombinat.
(Blast furnaces—Cooling)



ZHEREBIN, B.N.; DEMBOVETSKIY, V.P.; KUDOYAROV, M.S.; MISHIN, P.P.

Studying blast furnace operations with the blowing of coke oven gas into the hearth. Stal* 25 no.4:293-298 Ap *165. (MIRA 18:11)

1. Kuznetskiy metallurgicheskiy kombinat i Sibirskiy metallurgicheskiy institut.

KUDOYAROV, R. G.: Master Med Sci (diss) -- "Material on the epidemiology of trachoma under conditions of mass treatment (Biomicroscopic investigations on the foci of trachoma of the Bashkir ASSR)". Samarkand, 1958. 24 pp (Samarkand State Med Inst im Acad I. P. Pavlov), 200 copies (KI, No 10, 1959, 128)

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KUDOYAROV, V.A. (Noril'sk); BELENKOV, I.A. (Noril'sk)

Non-freezing ice meter. Vod.i san. tekhn. no.10135 0 '62.

(Pipelines)

(Pipelines)

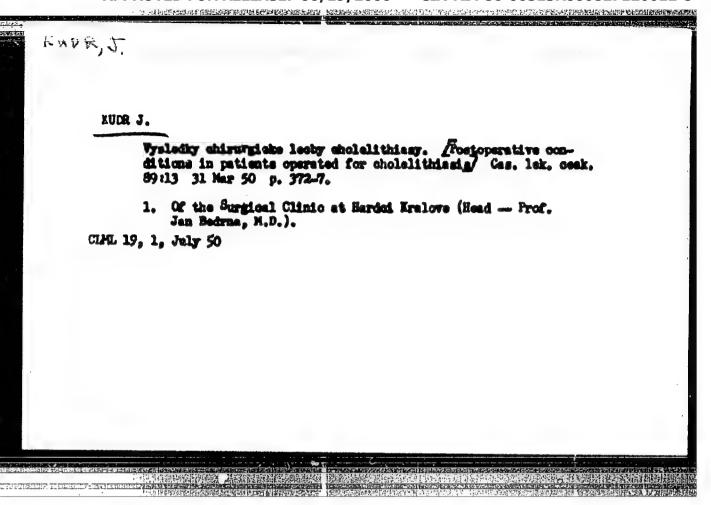
"Determination of the Degree of Isolation of Alpha Clusters in Nuclei of the p-shell by E. Transitions."

"Inelastic Scattering of Electrons on Be9 in the Nucleon Cluster Model."

reports submitted for All-Union Conf on Nuclear Spectroscopy, Tbilisi, 14-22 Feb 64.

Moscow State Univ.

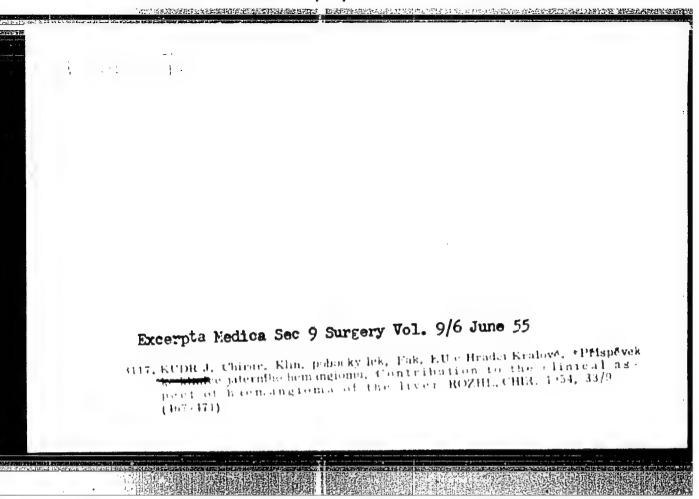
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:0: SUM 318,	, 23 Dec 1954



KUDR. J.

Modern therapy of burns. Prakt. lek., Praha 31 no. 2:36-38 20 Jan 1951. (CLML 22:3)

1. Of the Surgical Clinic (Head--Prof. J. Bedrna, M. D.) of Charles University Branch in Hradec Kralove.



KUDR, Jaroslav, As MUDr

Spontaneous degastroenterostomy. Cas. lek. cesk. 93 no.44:1225-1227 20 Oct 54.

l. Z chirurgicke kliniky pobocky lekarske fakulty K U v Hradni Kralove. Prednosta prof. MUDr J. Bedrna. (PEPTIC ULCER, surgery, gastroenterostomy, postop. closure of anastomosis)

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KUDR, Jaroslav, MUDr.
   react on medical property designations.
        Acute thrombophlebitic necrosis of abdominal skin. Cas. lek. cesk.
        95 no.20:536-540 18 May 56.
        1. Z chirurgickeho oddeleni OUNZ Rychnov n. Kn. Prednosta MUDr.
        Jaroslav Kudr, krajsky chirurg.
             (VARICOSE VRINS, compl.
                  thrombophlebitis, influensa & necrosis of abdom. skin. (Cs))
             (THROMBOPHL MBITIS, compl.
                 variouse veins, influenza & necrosis of abdom. skin (Cs))
             (INFLUENZA, compl.
                  thrombophlebitis, varicose veins, & necrosis of abdos.
                  skin. (Cs))
              (NECROSIS,
                  skin of abdom., with thrombophlebitis, varicose veins
                  & influenza (C:))
              (SKIN, die.
                  necrosis of abdom. skin, with thrombophlebitis, varicose
                  veins & influenza (Cs))
              (ABDOMEN, dis.
                  same.)
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KUDR, Jaroslav, Dr.

Colles fracture. Acta chir. orthop. traum. cech. 24 no.21
122-129 Mar 57.

1. Krajsky chirurg OUNZ Rychnov nad Knesnou.
(RADIUM, fract.
Colles fract., ther. & follow-up (Cs))

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KUDR, Jaroslav, MUDr., krajsky chirurg.

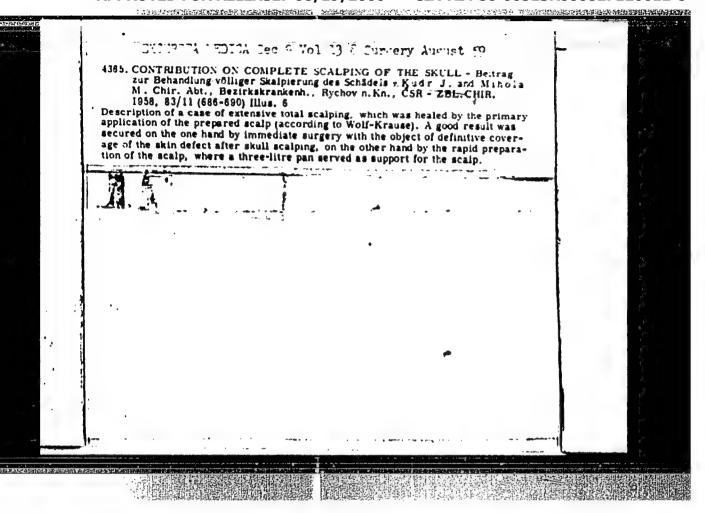
Dangers of intraperitoneal use of aureomycin. Hoshl. chir. 36 no.1:
32-36 Jan 57.

1. Chirurgicke oddeleni OUNZ v Rychnove n, Kn.

(CHIORTETRACYCLINE, ther. use
intraperitoneal admin., contraindic. (Cs))

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CIA-RDP86-00513R000827120012-8



KUDR, Jaroslav

On the significance of clinico-pathological analysis of deceased surgical patients. Roshl.chir. 39 no.8:565-568 Ag 160.

1. Chirurgicke oddeleni CUNZ Rychnov n.Kn., prednosta dr.
Jaroslav Kudr, krajsky chirurg.
(AUTOPSY)
(SURGERY OPERATIVE)

KUDR, Jaroslav

以 2.7.6元元为电影中岛山外以及以上 使用的相互相似的性况。 医多性的现代形式

Surgery of diverticuli of the duodenum. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad. Kral.) 4 no.1 suppl.:43-69 '61.

1. Okresni ustav narodniho zdravi v Rychnove nad Kneznou.

(DUODENUM diseases) (DIVERTICULOSIS surgery)

BEDRMA, J.; KUDR, J.

Surgical treatment of acute thrombophlebitis of the subcutaneous veins and varicosities of the legs. Rozhl. chir. 40 no.12:802-806 '61.

1. Chirurgicke oddeleni OUNZ v Rychnove n. Kn., prednosta MUDr. J. Kudr, C. Sc.

(LEG blood supply) (VARICOSE VEINS surgery)

(THROMBOPHLEBITIS surgery)

KUDR, J., USAK, J.

Single-stage bilateral lumbar sympathectomy. Rozhl. chir. 40 no.12: 811-816 161.

1. Chirurgicke oddeleni OUNZ v Rychnove n Kn., prdn MUDr. J.Kudr, C. Sc. (SYMPATHECTOMY)

Surgical therapy of lateral epicondylitis of the humerus. Rozhl. chir. 41 no.8:548-553 Ag '62.

1. Chirurgicke oddeleni OUNZ v Rychnove n. Kn., prednosta MUDr. J. Kudr, GSc.

(HUMERUS) (BURSITIS) (ELBOW)

,但是我们的人,我们就是我们的人们的人,这个人的人们的一个,是一个一个的人,我们可以在我们的的,我们就是我的,我们就是我们的人的人,我们就是我们的人们的人,我们

KULR, J.; USAK, J.

Contribution to surgical treatment of diaphyseal franthmen of the forearm. Acta chir. orthop. traum. Cech. 32 no.4: 332-335 Ag 165.

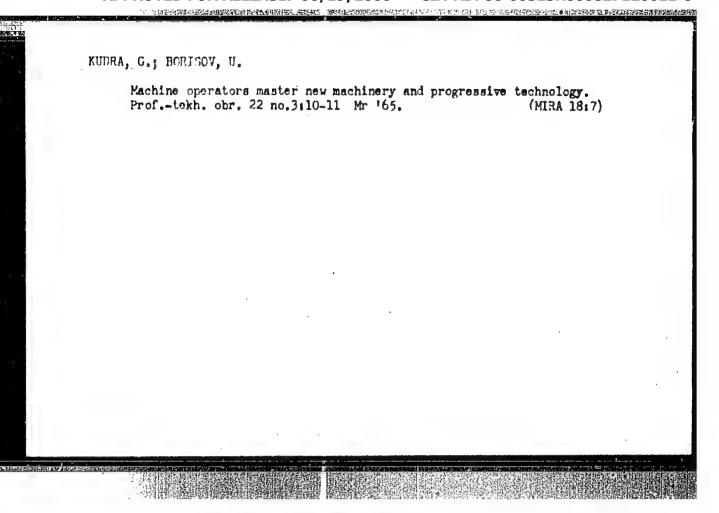
1. Chirurgicke oddeleni Obvodniho ustavu naredniho zdravi v Rychnove n. Kn. (vedouci MIDr. J. Kudr, CSc.).

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KUBL.J.; STARK, J.

Our experiences with surgery of the acutely inflamed gallbladder. Rozhl. chir. 44 ro.3:188-196 Mr *65

 Chirurgicke oddeleni Obyc hibo ustavn narodniho zdravi v Bychmove n. Knez. (Vedenci: MUDr. J. Knir. GSc.)



KUDRA, J.

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。14·阿克斯克里斯特的中国特别是阿里斯特的国际,于25·阿克斯特的国际的国际。

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30(1) 507/21-59-5-23/25

AUTHORS: Gershenzon, S.M., Karpov, A.Ye. and Kudra, M.S.

TITLE: On the Activation of Silkworm Polyhedral Virus by Fluoride

Treatment

Dopovidi Akademii nauk Ukrains'koi RSR, 1959, Nr 5, PERIODICAL:

pp 550-553 (USSR)

The Vago's Ref. 3-57 method of activating the latent ABSTRACT: virus of silkworm nuclear polyhedrosis (jaundice) by adding

fluoride compounds to the food of larvae in order to eliminate carriers of the latent virus, was put by the authors to test. It was found out that such treatment results in an activation of the latent virus in only some of the individuals having it and only when they had been weakened before by unfavorable ecological conditions. A further increase of dosage of fluoride salts proved to be harmful to the larvae and led to perdition from bacterial

diseases and physiological debility. A table on page 551

Card 1/2 shows the results of the experiments. There is I table

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On the Activation of Silkworm Polyhedral Virus by Fluoride Treatment

and 6 references, 1 of which is Soviet and 5 Italian.

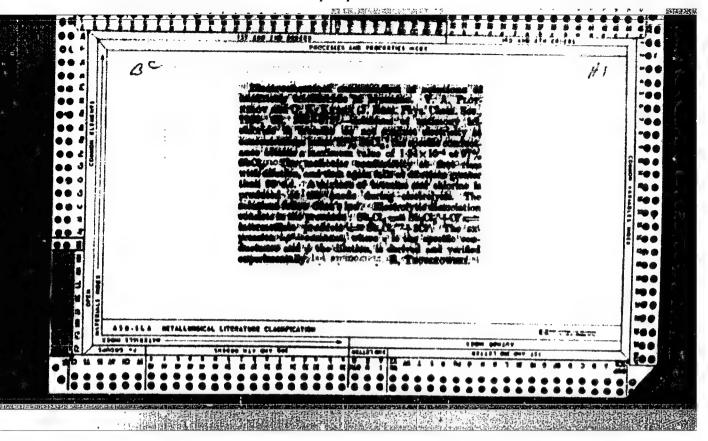
ASSOCIATION: Institut zoologii AN UkrSSR (Institute of Zoology of the

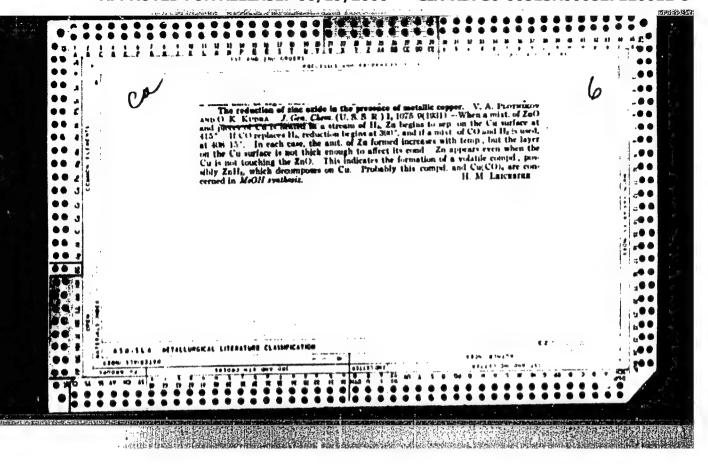
PRESENTED: By V.G. Kas'yanenko, Member of the AS UkrSSR

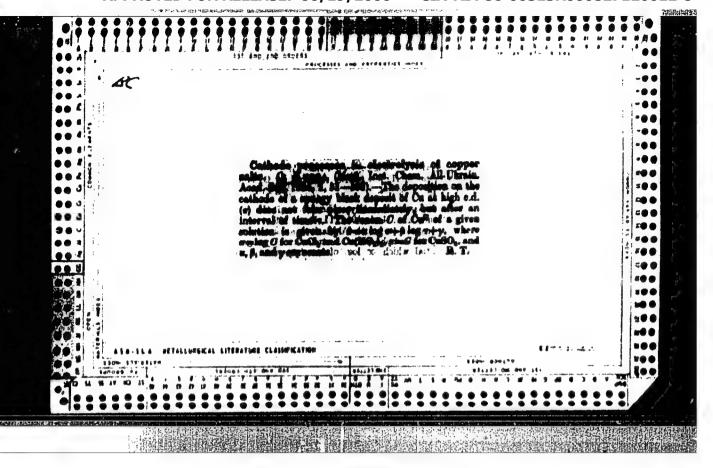
SUBMITTED: December 29, 1958

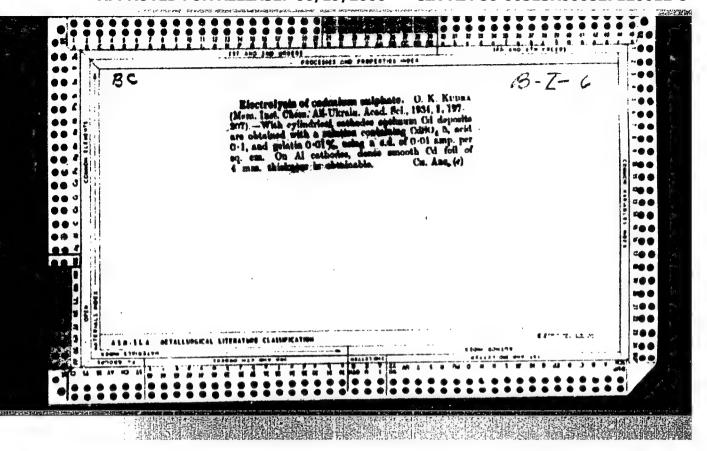
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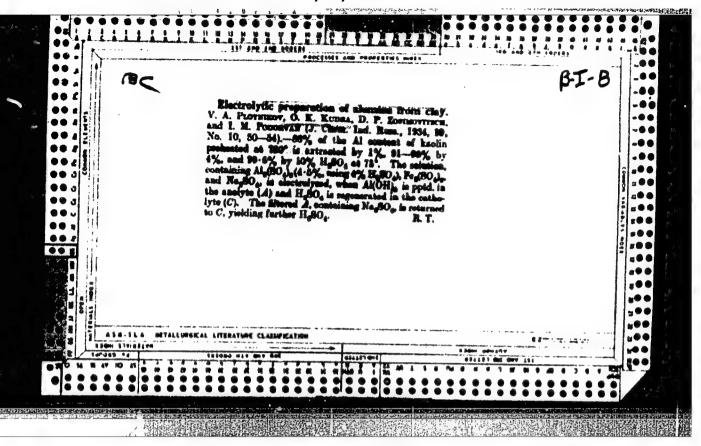
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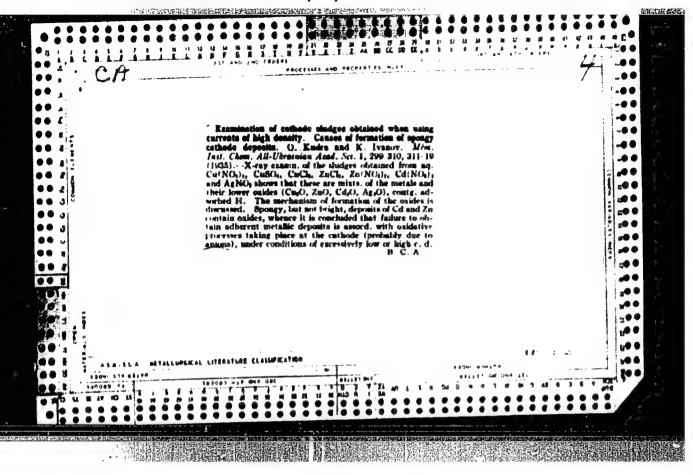


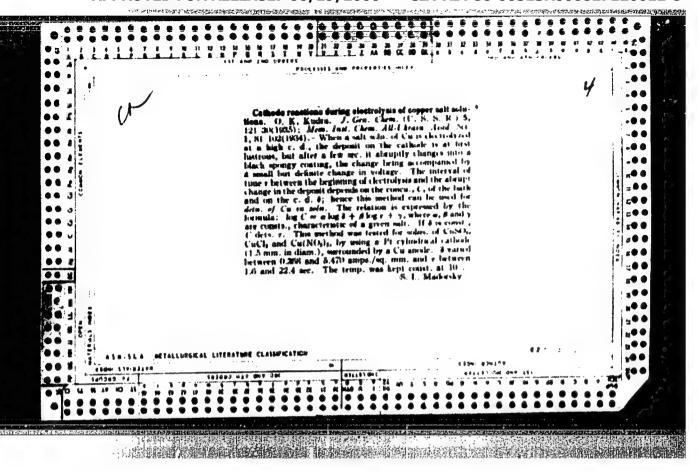


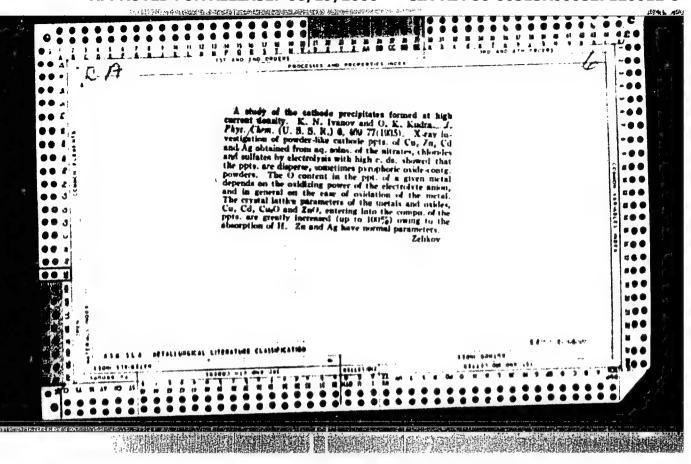


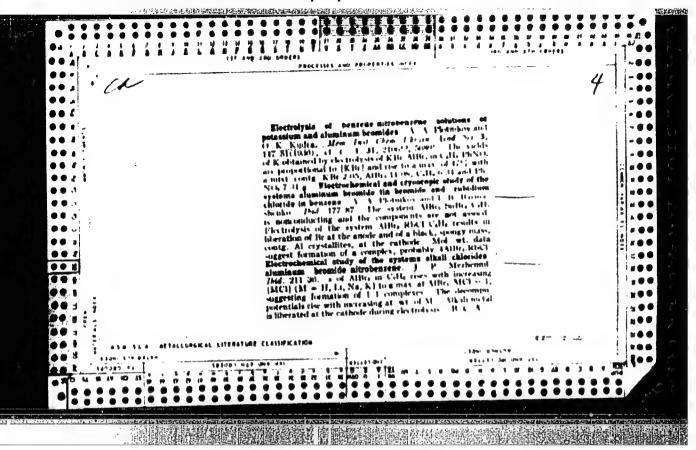












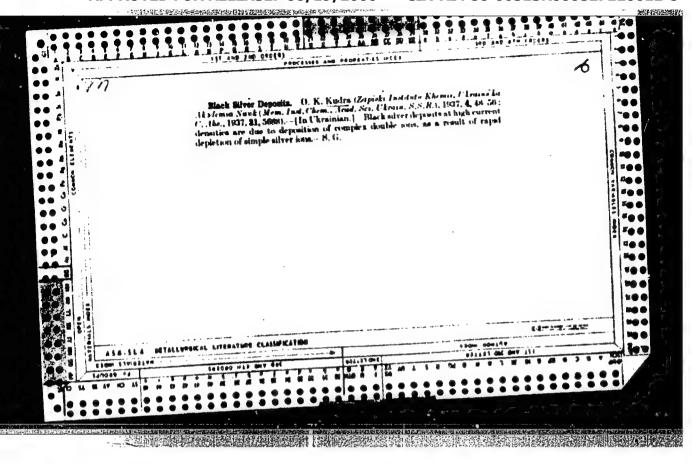
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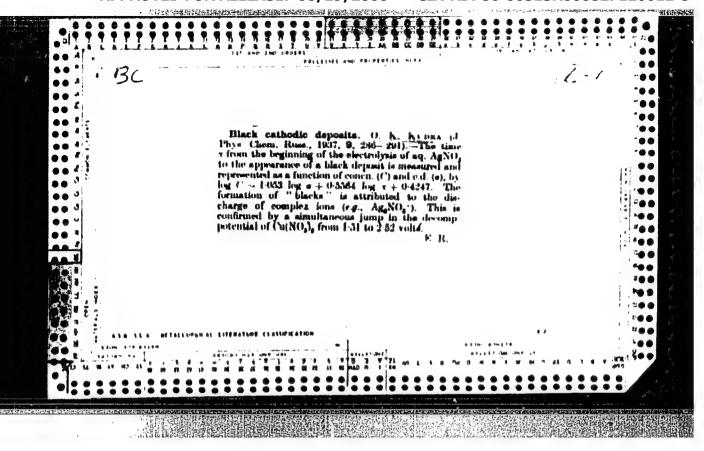
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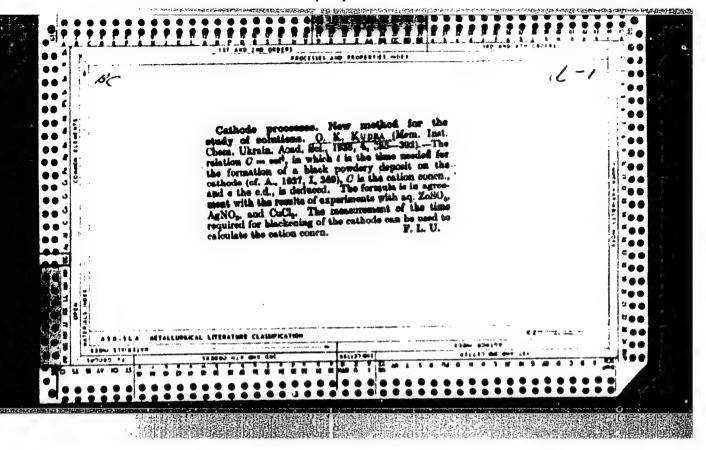
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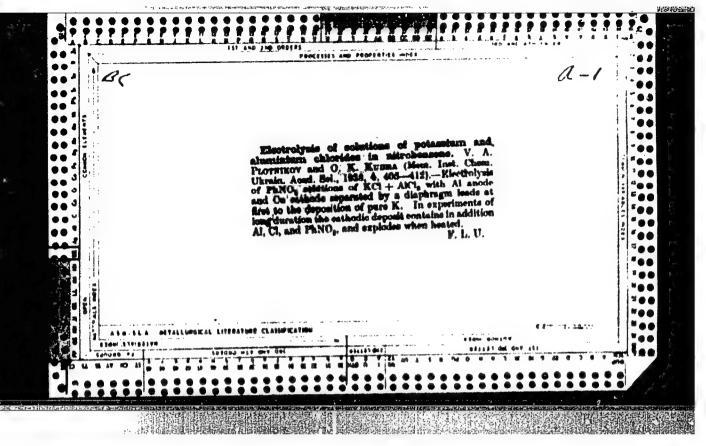
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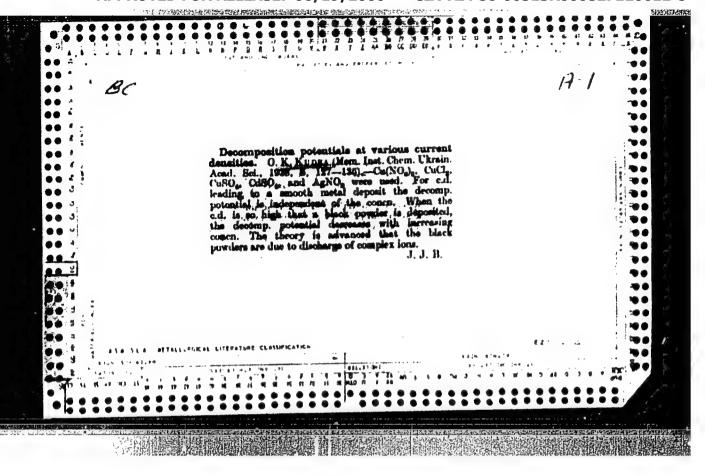
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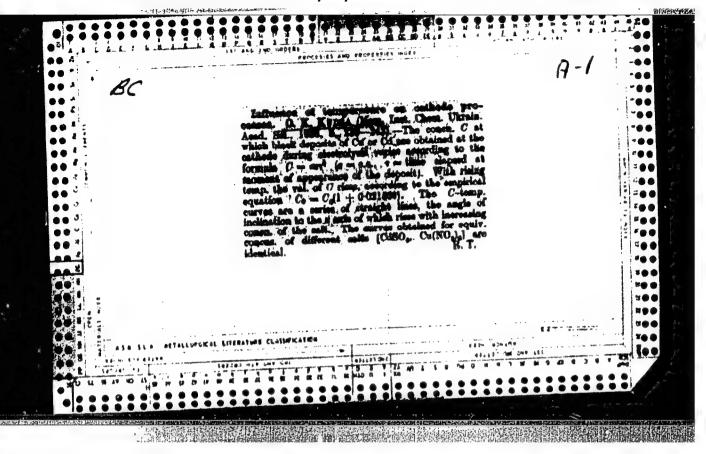


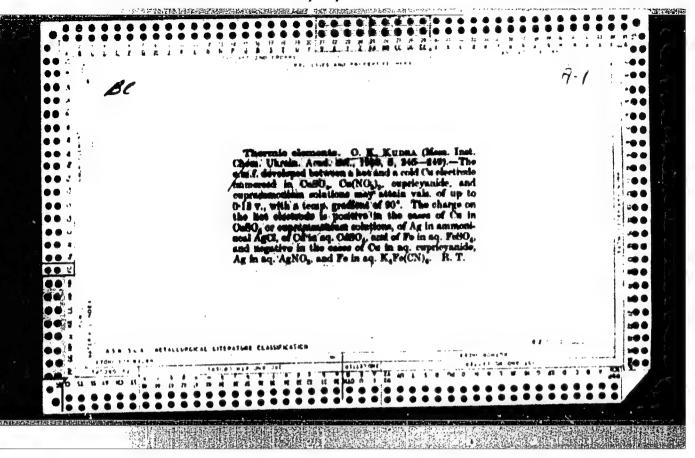


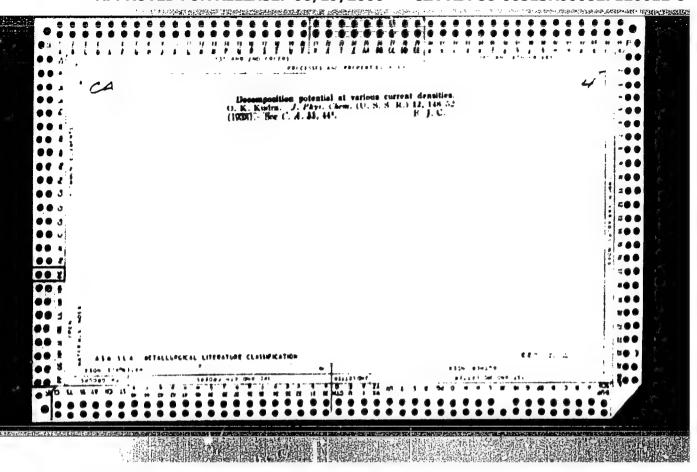


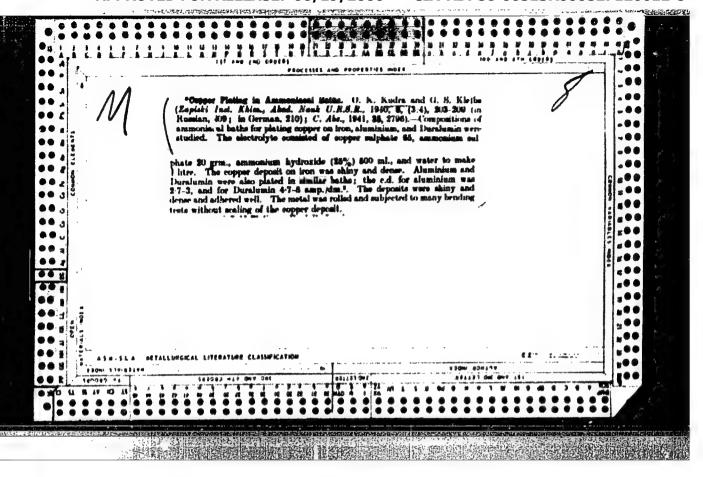


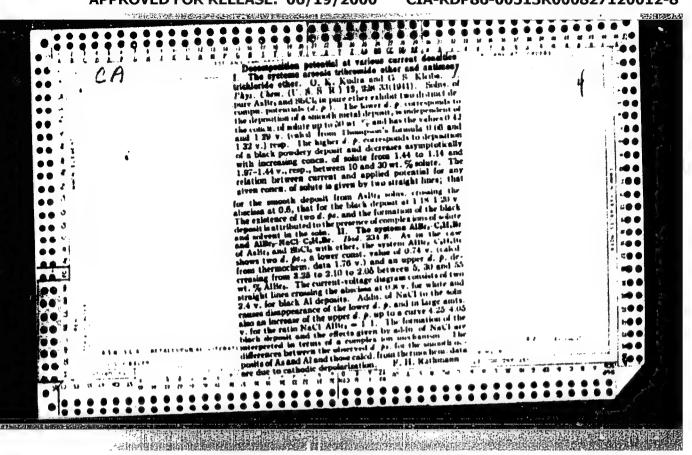


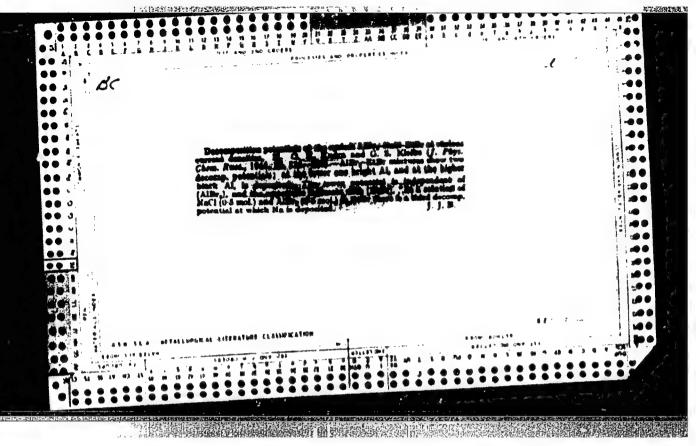












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sov/124-59-8-8862

Translation from: Referativnyy zhurnal, Mekhanika, 1959, Nr 8, p 79 (USSR)

Kudryashov, L.I., Devyatkin, B.A.

On the Possibility of Applying the Conditions of a Uniform AUTHORS: TITLE:

Helical Motion to the Investigation of the Nonisothermic Motion of a Gas Under Laminar Conditions in Horizontal Pipes of Circular

Cross Section

Sb. nauchn. tr. Kuybyshevsk. industr. in-ta, 1957, Nr 7, PERIODICAL:

pp 61 - 73

The authors attempt to study the nonisothermic motion of a gas in pipes by application of a model of uniform helical motion. ABSTRACT:

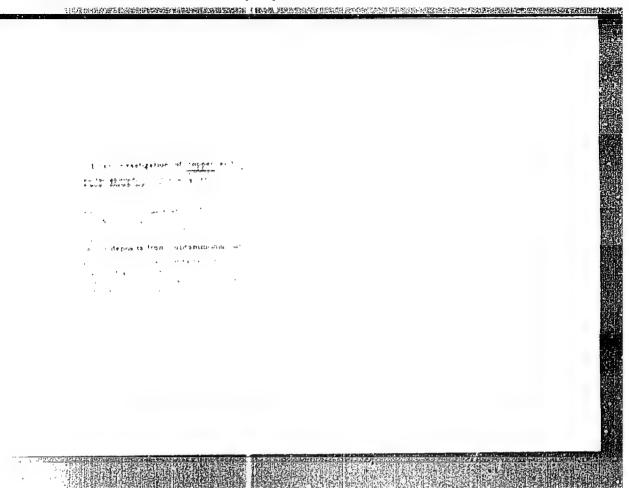
The special case of the motion of a baroclinic viscous gas is

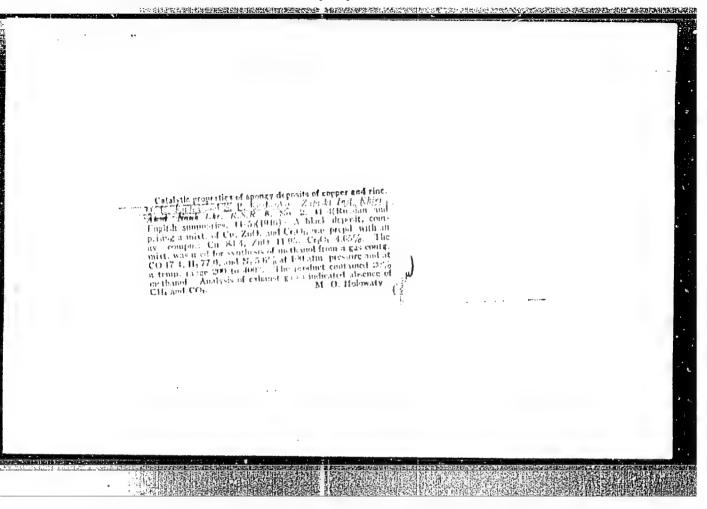
discussed, when the condition

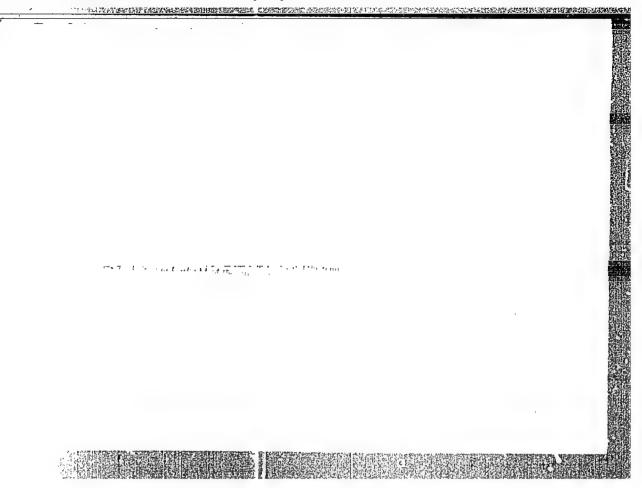
is fulfilled for the entire flow and the vectors v and rot v

satisfy the condition: rot v = f v. The authors repeat here

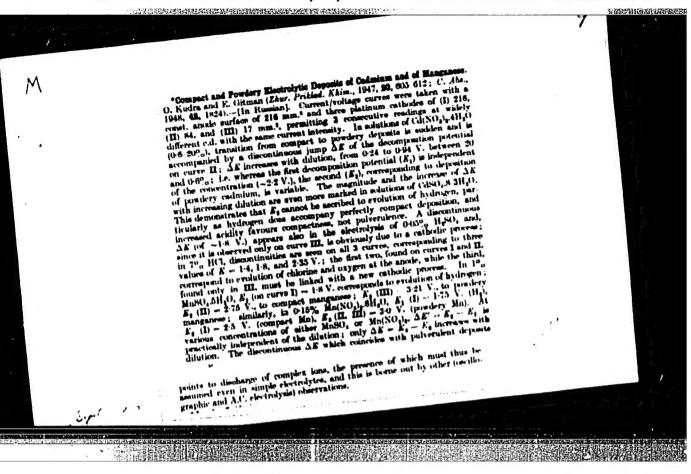
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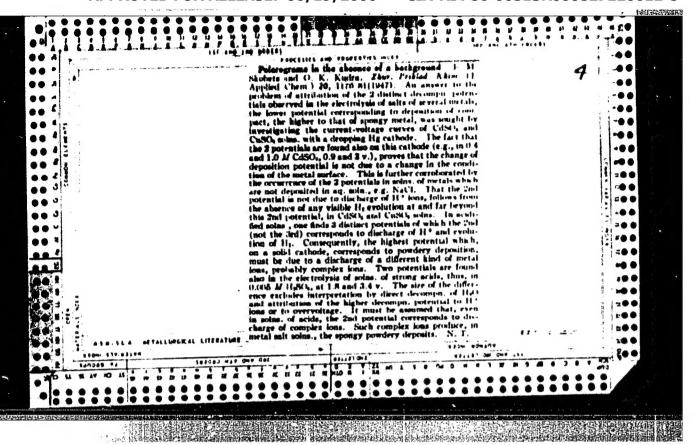






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KUDRA, O. K.

35190. Zakon Elektrovydeleniya Metallov Pri Vysokikh Plotnostyakh Toka. V SB:50 Let Kievsk. Politekhn. In-Ta. Kiev, 1948, S. 169-81. —Bibliogr:16 Masv. SO: Letopis! Zhurhal'nykh Statey. Vol. 48, Moskva, 1949

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KUDRA, O.

PA 70T11

UBSE /Chemistry - Electrolysis Chemistry - Anions

Mar 1948

"The Problem of the Influence of Anions on Electrode Processes," O. Kudra, E. Gitman, 5 pp

"Zhur Prik Khim" Vol IXI, No 3 . 1284-89

For cadmium and manganese nitrate solutions, the potentials of formation of loose cathode deposits are sensibly lower than those for solutions of other salts of these metals. It was suggested that this was connected with the oxidizing action of the NO₃' ion. The described experiments with zinc and lead salts at various current densities, however, show that this is not the case. Submitted 2 Jun 1947.

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